(67%) units have installed effluent treatment plants and the remaining 39 (33%) units are closed. Under the Ganga Action Plan Phase I which has since been completed, about 35% pollution of Ganga has been tackled. The remaining *65%* pollution is to be tackled under the Ganga Action Plan Phase II which is under implementation and is scheduled to be completed by the year 2005. To check the pollution from tanneries at Kanpur, common effluent treatment plants have been constructed at Jajmau (Kanpur) and Unnao. Those tanneries, which are not covered under the common effluent treatment plant have also installed primary and secondary treatment facilities. A total of 851 grossly polluting industries have been identified throughout the country. Out of these, 589 units have installed effluent treatment plants, 228 units are closed and 34 units are defaulting against which legal action has been initiated by the respective state pollution control boards.

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WRITTEN ANSWERS TO UNSTARRED QUESTIONS

Production capacity of Urea producers

† 621. SHRI GOPALSINH G. SOLANKI: Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

(a) what is the annual production capacity of each of the Urea producers under private sector in the country, as on date;

(b) what are .the plant-wise details thereof;

(c) whether production capacity of these plants is as per the stipulated target;

(d) to what extent the demand of Urea in the country is being met through the quantum of Urea produced in the country; and

(e) what is the total cost input of each plant alongwith the stipulated limit of capital investment in this regard?

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† Original notice of the question was received in Hindi.

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (SHRI RAMESH BAIS): (a) to (c) Unit-wise annual production capacity, production targets for 1999-2000 and actual production against the target by urea producers in private sector in the country me given in Statement-I (See below).

(d) In 1999-2000, nearly 94.6% of the demand of urea in the country was met from the indigenous production.

(e) Unit-wise total cost input alongwith the stipulated limit of capital investment is given in Statement-II.

STATEMENT-I

Unit-wise annual production capacity, targets, production and % capacity utilization of the Urea producing units under private sector in the country during 1999-2000.

Sl. No	Name of the Company/Unit	Installed Capacity (as on 01-04-2000	Pro-duction Target	1999-2000 Production Actual	%age Capacity Utilization
1.	GSFC: Vadodara	370.6	358.6	365.4	99.5
2.	SFC:Kota	330.0	410.1	404.5	122.6
J.	OIL: Kanpur	675.2	720.0	694.9	103.0
4.	ZIL-.Goa	412.5	431.0	403.2	143.7
5.	SPICrTuticorin	623.7	680.0	681.8	133.2
6.	MCF: Mangalore	339.9	400.0	288.1	84.7
7.	GNFC:Bharuch	643.5	671.0	615.8	103.7
8.	NFCL:Kakinada-I	597.3	675.0	641.4	129.6
9.	NFCL:Kakinada-II	597.3	650.0	656.1	132.5
10	IGFCC-Jagdishpur	853.4	1004.5	1042.0	143.5
11	CFCL:Gadepan-I	853.4	985.6	946.2	127.5
12	CFCL:Gadepan-II	853.4	201.9	354.4	109.7

SI. N	Name of the .Company/Unit	Installed Capacity (as on 01-04*2000	1999-2000 Pro-duction Target	Pro-duction Actual	%age Capacity Utilization
13	TCL:Babrala	853.4	1048.0	982.3	132.3
14	OCF: Shahjahanpur	853.4	943.0	871.7	120.1

STATEMENT - II

Unit-wise total cost input alongwith the stipulated limit of capital investment of the Urea producers under private sector:

SI. No.	Name of the Company/Unit	Input cost (Rs/MT)	Project Cost (Rs. Crore)
1.	GSFC: Vadodara	7964	63.22
2.	SFC:Kota	8902	30.00
3.	DIL: Kanpur	10492	52.12
4.	ZIL:Goa	12097	48.82
5.	SPIC:Tuticorin	10601	73.56
6.	MCF: Mangalore	10261	74.90
7.	GNFC:Bharuch	5767	445.00
8.	NFCL:Kakinada-I	2079	1185.54
9.	NFCL:Kakinada-II	5724	970.00
10.	IGFCC: Jagdishpur	3964	701.52
11.	CFCL:Gadepan-I	3426	1153.15
12.	CFCL:Gadepan-II	699$	1256.00
13.	TCL:Babrala	3389	1479.74
14.	OCF: Shahjahanpur	3242	960.00

Revival of IDPL

622. SHRI DRUPAD BORGOHAIN: Will the Minister of CHEMICALS AND FERTILIZERS be pleased *to* state:

(a) what decision has been taken by BIFR for revival of IDPL;